



# (Re)interpreting the results of new physics searches at the LHC

## Tuesday, 13 December 2016

**Tools: morning session - 4/3-006 - TH Conference Room (09:00 - 12:30)**

time	[id] title	presenter
09:00	[5] BSM preservation and recasting in Rivet: from fast simulation to limits	BUCKLEY, Andy
09:30	[4] Update on GAMBIT	KVELLESTAD, Anders
10:00	[2] MadAnalysis 5: status & developments	CONTE, Eric
10:30	coffe & tea break	
11:00	[9] SCYNET	SCHÜTTE-ENGEL, Jan
11:30	[7] The Contur method	YALLUP, David
12:00	[34] SModelS -- future directions	WALTENBERGER, Wolfgang

**Tools: afternoon session - 4/3-006 - TH Conference Room (14:00 - 15:30)**

time	[id] title	presenter
14:00	[12] Accelerating the BSM interpretation of LHC data with machine learning	LIEM, Sebastian
14:30	[8] Event transformation for fast model determination	TATTERSALL, Jamie
15:00	[6] Cutting with AEACuS and Plotting with RHADAManTHUS	Prof. WALKER, Joel